

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,119,717 B2
APPLICATION NO. : 10/812311
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INVENTOR(S) : Takao Takehara

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Delete Lines 38-47, Claim 2, Col. 7, and insert Claim 2, as follows

--2. An encoder output divider according to claim 1, wherein:
the calculated value includes a rotational speed associated with a resolver; and
the output selector is configured such that when the calculated rotational speed
is within a designated range of rotational speeds, the first divided encoded signal is
selected for output, and when the calculated rotational speed is outside the designated
range of rotational speeds, the encoded signal is selected for output.--

Signed and Sealed this

Third Day of July, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office